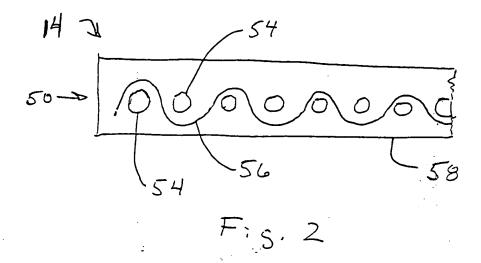
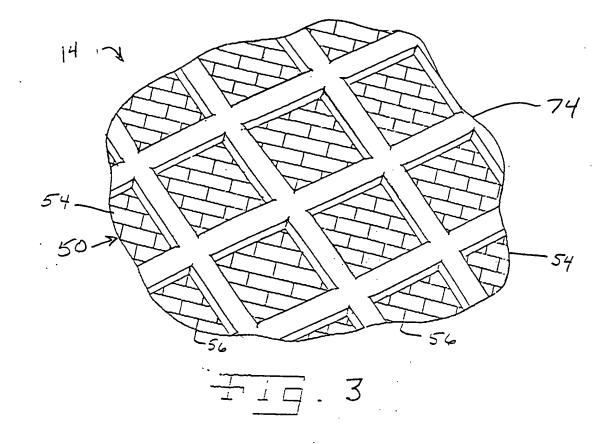
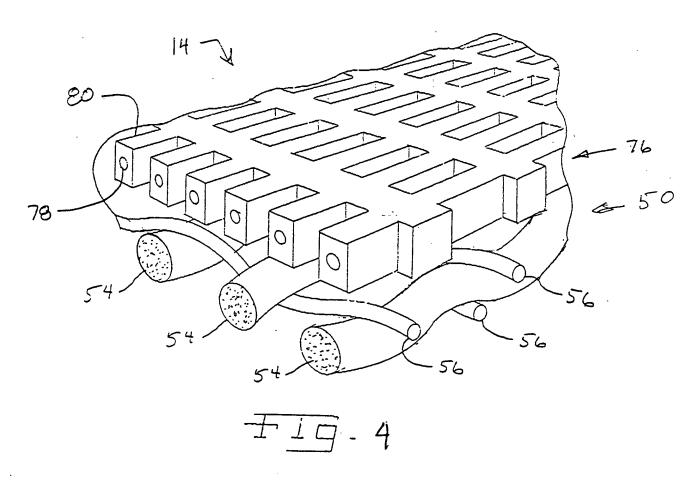
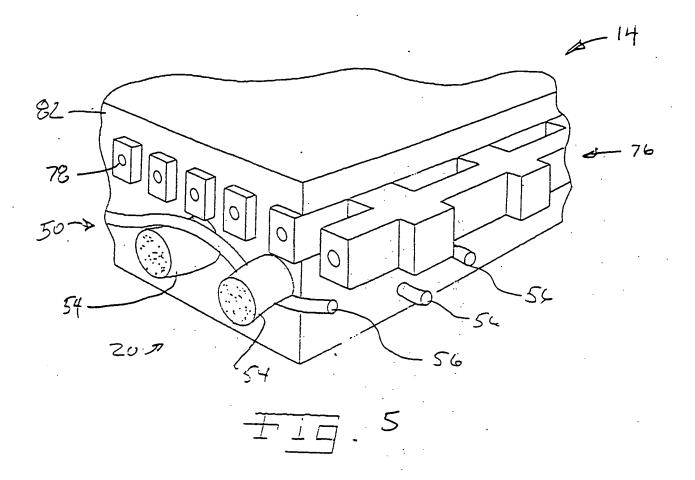


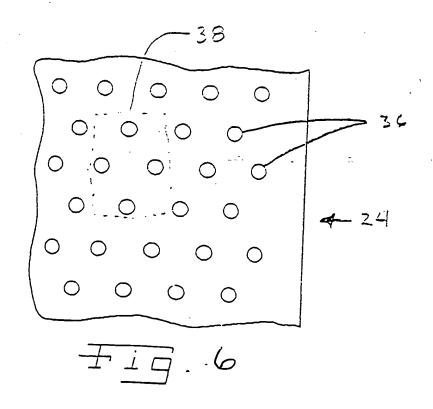
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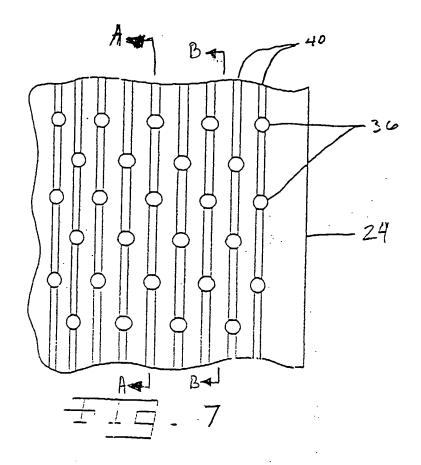


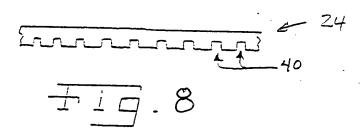


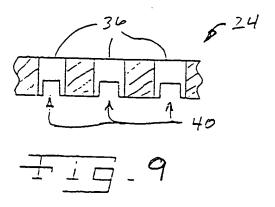


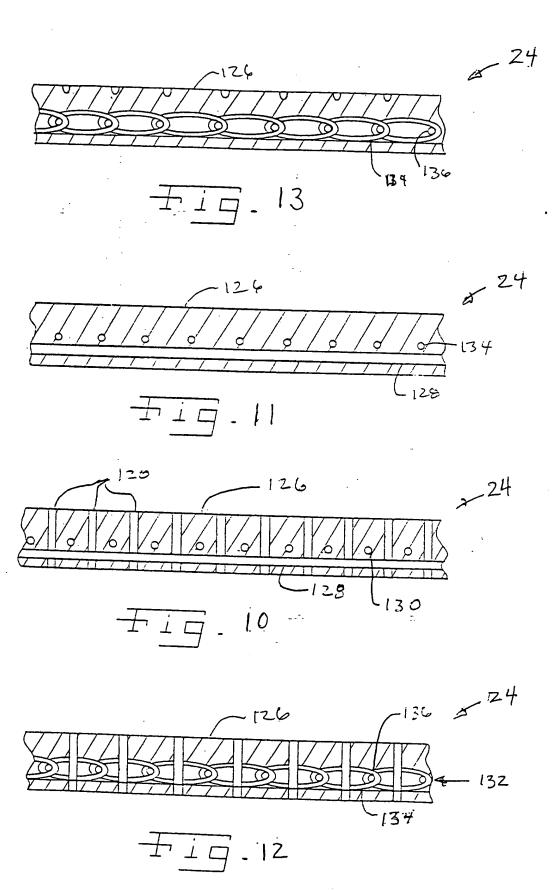


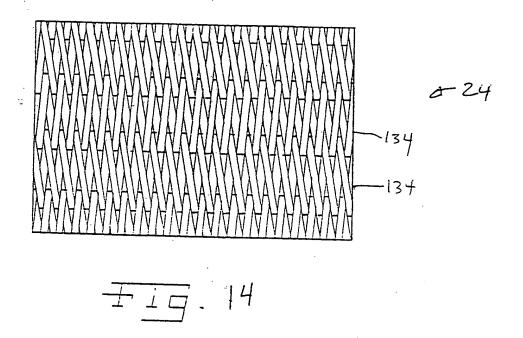


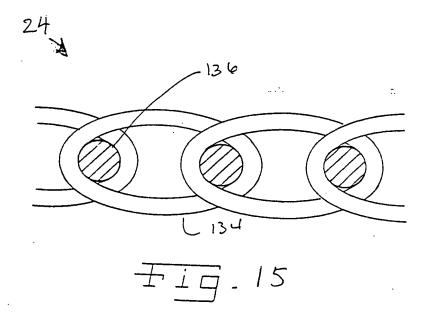


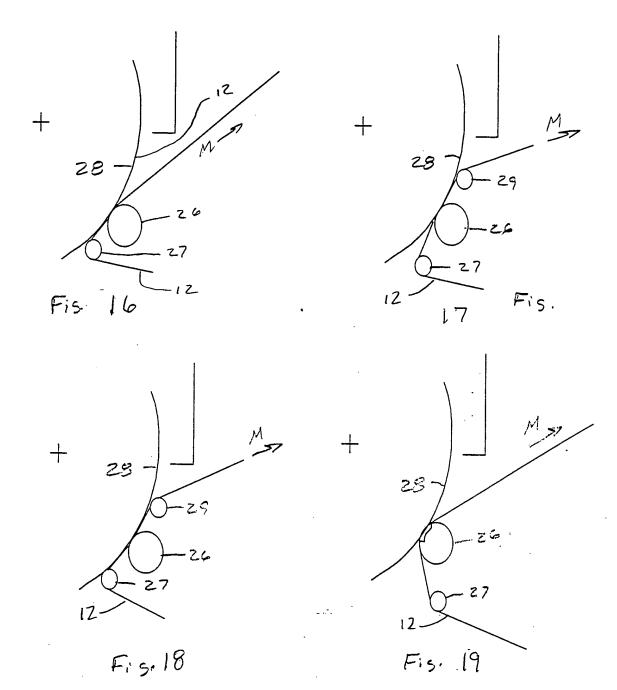












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2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Sheet (g/m²)	100	50	35	65
	Felt (g/m²)	1200	800	810	390
		- A	B		Total water out of
2 / C / C / C / C / C / C / C / C / C /	Sheet (g/m²)	100	!	35	65
	Felt (g/m²)	1200	l l	750	450

Sheet basis weight = $14 g/m^2 (8.6 lb/m)$

Total water out of

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